2. (Original) The apparatus of Claim 1 further comprising:

a front cylinder on the frame.

3. (Original) The apparatus of Claim 1 further comprising:

a pillar associated with the frame; and

a column inside the pillar.

4. (Original) The apparatus of Claim 3 further comprising:

a liner attached to an inside of the pillar of the frame.

5. (Original) The apparatus of Claim 3 further comprising:

plates inside the pillar supporting the column.

6. (Original) The apparatus of Claim 1 further comprising:

a hitch having a length defined between an end and a connector wherein the end of the hitch is attachable to the frame.

7. (Original) The connector of Claim 6 wherein the connector rotates 360 degrees.

8. (Original) The apparatus of Claim 1 further comprising:

tires supporting the frame.

9. (Original) The apparatus of Claim 8 further comprising:

a plug in each of the tires of the frame.

10. (Currently amended) A method for dividing soil, the method comprising the steps of:

providing a frame having a first end and a second end;

attaching an axle to the frame;

providing a cylinder associated with the frame;

connecting the frame to a vehicle;

moving the frame by remotely controlling movement of the cylinder wherein movement of the first end toward the soil pivots the frame with respect to the ~~axis~~ axle and causes movement of the second end away from the soil; and

pulling the frame over the soil.

11. (Original) The method of Claim 10 further comprising the step of:

providing a plurality of discs attached to the frame.

12. (Original) The method of Claim 10 further comprising the step of:

controlling elevation of the frame by adjusting the cylinder.

13. (Original) The method of Claim 10 further comprising the step of:

adjusting an angle of the frame with the soil by adjusting the cylinder.

14. (Original) The method of Claim 10 further comprising the step of:

self-adjusting the cylinder of the frame for controlling the angle of the frame with the soil.

15. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame having a front cross bar and a rear cross bar wherein the front cross bar and the rear cross bar are connected by a beam maintaining a fixed distance between the front cross bar and the

rear cross bar;

a first set of discs attached to the front cross bar;

a second set of discs attached to the rear cross bar;

a pillar associated with the frame wherein the pillar has a liner inside of the pillar of the frame; and

plates associated with the pillar wherein the plates retain the liner within the pillar and wherein movement of the first set of discs toward the soil causes movement of the second set of discs away from the soil.

16. (Original) The apparatus of Claim 15 further comprising:

a cylinder associated with the frame wherein the cylinder moves the pillar and the frame relative to the inside column.

17. (Original) The apparatus of Claim 15 further comprising:

a front cylinder on the frame wherein the front cylinder moves to adjust the angle of the frame relative to the soil.

18. (Original) The apparatus of Claim 15 further comprising:

a hitch having a length defined between an end and a connector wherein the end of the hitch is attachable to the frame.

19. (Original) The connector of Claim 18 wherein the connector rotates 360 degrees.

20. (Original) The apparatus of Claim 15 further comprising:

tires supporting the frame.

21. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame;

a cylinder associated with the frame;

a plurality of discs attached to the frame wherein the cylinder moves the frame;

a controller associated with the cylinder wherein the controller is remote from the frame and controls movement of the frame;

a pillar associated with the frame;

a column inside the pillar; and

a plurality of plates inside the pillar supporting the column wherein one of the plurality of discs moves toward the soil causing one of the plurality of discs to be moved away from the soil.

22. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame having a body defined by a plane;

a cylinder associated with the frame;

a plurality of discs attached to the frame wherein the cylinder moves the frame;

a controller associated with the cylinder wherein the controller is remote from the frame and controls movement of the frame; and

a hitch having a length defined between an end and a connector wherein the end of the hitch is attachable to the frame and wherein the connector rotates 360 degrees.

23. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame having a length defined between a first end and a second end;

a plurality of discs attached to the frame;

a pillar associated with the frame wherein the pillar has a liner attached to an inside of the pillar of the frame;

a column inside the pillar wherein plates associated with the pillar support the column; and

a cylinder associated with the frame wherein the cylinder moves the pillar and the frame relative to the inside column wherein movement of the first end of the frame toward the soil causes movement of the second end away from the soil.

24. (Previously added) An apparatus for separating soil, the apparatus comprising:

a frame;

a plurality of discs attached to the frame;

a pillar associated with the frame wherein the pillar has a liner attached to an inside of the pillar of the frame;

a column inside the pillar wherein plates associated with the pillar support the column; and

a front cylinder on the frame wherein the front cylinder moves to adjust an angle of the frame relative to the soil.

25. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame having a length defined between a first end and a second end;

a plurality of discs attached to the frame;

a pillar associated with the frame wherein the pillar has a liner attached to an inside of the pillar of the frame;

a column inside the pillar wherein plates associated with the pillar support the column; and

a hitch having a length defined between an end and a connector wherein the end of the hitch is attachable to the frame and wherein the connector rotates 360 degrees and wherein the frame moves along the pillar and pivots at a point between the first end and the second end.

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26. (Previously amended) An apparatus for separating soil, the apparatus comprising:

a frame having a length defined between a first end and a second end;

a cylinder associated with the frame;

a plurality of discs attached to the frame wherein the cylinder moves the frame;

a controller associated with the cylinder wherein the controller is remote from the frame and controls movement of the frame wherein the cylinder raises the first end of the frame and simultaneously lowers the second end;

a pillar associated with the frame;

a column inside the pillar;

a liner between the pillar and the column; and

plates retaining the liner within the pillar.

27. (Previously amended) An apparatus for separating soil, the apparatus comprising:

a frame having a length defined between a first end and a second end;

a plurality of discs attached to the frame wherein a first set of discs are attached to the frame at the first end and a second set of discs are attached to the frame at the second end;

a pillar associated with the frame wherein the pillar has a liner within the pillar;

a column within the pillar wherein the liner is positioned between the column and the pillar; and

a cylinder associated with the frame wherein the cylinder moves the pillar relative to the column and further wherein the cylinder moves the frame wherein movement of the first set of discs toward the soil causes movement of the second set of discs away from the soil.

28. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame <u>having a body defined by a plane</u>;

a plurality of discs attached to the frame;

tires associated with the frame wherein the tires are positioned between the frame and the soil and wherein the discs are positioned on opposite sides of the tires;

a pillar associated with the frame wherein the pillar has a liner within the pillar; and

a front cylinder positioned on the frame wherein the front cylinder moves to adjust the frame and discs relative to the soil and wherein the tires remain in contact with the soil independent of a position of the discs.

29. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame;

a plurality of discs attached to the frame;

one or more pillars associated with the frame wherein each of the pillars has a body defined between a first end and a second end and further wherein each of the pillars has a liner within each of the pillars;

plates attached to the first end and the second end of each of the pillars; and

a hitch having a length defined between an end and a connector wherein the end of the hitch is attachable to the frame and wherein the connector rotates 360 degrees and wherein the frame is moved along the body of each of the pillars.

30. (Currently amended) An apparatus for separating soil, the apparatus comprising:

a frame;

an axle associated with the frame;

a cylinder associated with the frame;

discs attached to the frame wherein the discs are aligned on and attached to the axle between the frame and the soil and further

wherein the discs rotate upon contact with the soil;

a controller associated with the cylinder wherein the controller is remote from the frame and controls movement of the frame such that the discs are moved with the frame;

a pillar associated with the frame;

a column inside the pillar; and

plates inside the pillar supporting the column wherein movement of the discs does not change a position of the axle.

31. (Currently amended) An apparatus for separating soil, the apparatus comprising:

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a frame;

an axle associated with the frame;

a cylinder associated with the frame;

discs attached to the frame wherein the discs are aligned on and attached to the axle between the frame and the soil and further wherein the discs rotate upon contact with the soil;

a controller associated with the cylinder wherein the controller is remote from the frame and controls movement of the frame such that the discs are moved with the frame; and

a hitch having a length defined between an end and a connector wherein the end of the hitch is attachable to the frame wherein the connector rotates 360 degrees wherein movement of the discs does not change a position of the axle.